



LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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Gehring and Artavanis-Tsakonas

FILING DATE

July 11, 2000

GROUP

1636

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KK	AA	5,115,096	5/19/92	Shoyab et al.			
	AB	5,132,212	7/21/92	Kirsch et al.			
	AC	5,226,914	7/13/93	Caplan et al.			
	AD	5,264,557	11/23/93	Salomon et al.			
	AE	5,648,464	07/15/97	Artavanis-Tsakonas et al.			
	AF	5,780,300	7/14/98	Artavanis-Tsakonas et al.			
	AG	5,849,869	12/15/98	Artavanis-Tsakonas et al.			
	AH	5,856,441	01/05/99	Artavanis-Tsakonas et al.			
	AI	6,083,904	7/4/2000	Artavanis-Tsakonas et al.			
	AJ	6,149,902	11/21/2000	Artavanis-Tsakonas et al.			
	AK	09/043,847		Artavanis-Tsakonas et al.			6/1/98
	AL	09/113,824		Artavanis-Tsakonas et al.			7/10/98
	AM	09/113,399		Artavanis-Tsakonas et al.			7/10/98
KK	AN	09/565,115		Artavanis-Tsakonas			5/4/2000

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
KK	AO	WO 92/19734	11/12/1992	PCT				
KK	AP	WO 94/07474	4/14/94	PCT				
KK	AQ	WO 94/13701	6/23/94	PCT				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

KK	AR	Ahmad et al. 1995, "Involvement of Notch-1 in mammalian retinal neurogenesis: association of Notch-1 activity with both immature and terminally differentiated cells." Mech Dev. 53(1):73-85
	AS	Artavanis-Tsakonas et al., 1999, "Notch signaling: cell fate control and signal integration in development", Science 284:770-776
	AT	Campos-Ortega et al. 1990, "Molecular analysis of a cellular decision during embryonic development of Drosophila melanogaster: epidermogenesis or neurogenesis." Eur J Biochem. 190(1):1-10
	AU	Czerny et al., 1999, "Twin of eyeless, a second Pax-6 gene of Drosophila, acts upstream of eyeless in the control of eye development", Mol. Cell 3:297-307
	AV	de Celis et al. 1993, "Genetic and molecular characterization of a Notch mutation in its Delta- and Serrate-binding domain in Drosophila." Proc Natl Acad Sci U S A. 90(9):4037-41

KH	AW	Eggert et al., 1998, "Isolation of a Drosophila homolog of the vertebrate homeobox gene Rx and its possible role in brain and eye development", Proc. Natl. Acad. Sci. USA, 5:2343-48
	AX	Ellisen et al. 1991, "TAN-1, the human homolog of the Drosophila notch gene, is broken by chromosomal translocations in T lymphoblastic neoplasms." Cell. 66(4):649-61
	AY	Fleming et al., 1997, Trends Cell Biol. 7:437-441
	AZ	Fortini et al. 1992, "Signalling by the sevenless protein tyrosine kinase is mimicked by Ras1 activation." Nature. 355(6360):559-61
	BA	Fortini et al., 1993, "An activated Notch receptor blocks cell-fate commitment in the developing Drosophila eye", Nature 365:555-57
	BB	Go et al., 1998, "Cell proliferation control by Notch signaling in Drosophila development", Development 125:2031-40
	BC	Greenspan RJ. 1990, "The Notch gene, adhesion, and developmental fate in the Drosophila embryo." New Biol. 2(7):595-600
	BD	Greenwald, 1994, "Structure/function studies of lin-12/Notch proteins", Curr Opin Genet Dev. 4:556-62
	BE	Halder et al., 1995, "Induction of Ectopic Eyes by Targeted Expression of the eyeless Gene in Drosophila", Science 267:1788-92
	BF	Hukriede et al., 1997, "A dominant-negative form of Serrate acts as a general antagonist of Notch activation", Development 124(7):3427-37
	BG	Nusse et al. 1992, "Wnt genes." Cell. 69(7):1073-87
	BH	Quiring et al., 1994, "Homology of the eyeless gene of Drosophila to the Small eye gene in mice and Aniridia in humans", Science 265:785-9
	BI	Rebay et al. 1991, "Specific EGF repeats of Notch mediate interactions with Delta and Serrate: implications for Notch as a multifunctional receptor. Cell. 67(4):687-99
	BJ	Robbins et al. 1992, "Mouse mammary tumor gene int-3: a member of the notch gene family transforms mammary epithelial cells." J Virol. 66(4):2594-9
	BK	Roehl et al., 1993, "Control of cell fate in C. elegans by a GLP-1 peptide consisting primarily of ankyrin repeats", Nature 364:632-5
	BL	Struhl et al. 1993, "Intrinsic activity of the Lin-12 and Notch intracellular domains in vivo." Cell. 74(2):331-45.
	BM	Sun et al., 1996, Proc. Natl. Acad. Sci. USA 94:5156-5161
PH	BN	Sun and Artavanis-Tsakonas, 1997, "Secreted forms of DELTA and SERRATE define antagonists of Notch signaling in Drosophila. Development 124:3439-48

EXAMINER

Konstantina Katchura

DATE CONSIDERED

2/1/02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.